

Appl. No. 10/089,331  
Atty. Docket No. 8166M  
Amdt. dated October 10, 2003  
Reply to Office Action of August 4, 2003  
Customer No. 27752

### AMENDMENTS TO THE SPECIFICATION

Please insert the following new Section beginning on page 1, line 10:

#### PRIOR APPLICATIONS

*A1*  
This application is a national stage application under 35 U.S.C. §371 and claims the benefit under 35 U.S.C. §365(c) of PCT Application No. PCT/US00/27968 filed on October 10, 2000, and published in English, which claims the benefit of U.S. Application Serial No. 09/415,536 filed December 1, 1999 (now abandoned), which is a continuation-in-part of U.S. Application Serial No. 09/415,866 filed October 8, 1999 (now U.S. Patent No. 6,508,602 issued January 21, 2003); and which claims the benefit of U.S. Provisional Application Serial No. 60/209,062 filed on June 2, 2000; and of U.S. Provisional Application Serial No. 60/217,172 filed July 10, 2000.

Please replace the paragraph beginning on page 44, line 15, with the following amended paragraph:

*A2*  
Alternatively, a heating/cooling element such as the pouch 302 may be located internally in the reservoir 30 to allow for a combination of conductive and convective heat transfer such as described and illustrated in ~~Copending United States Application Serial Patent No. 6,484,514~~ entitled ~~"Product Dispenser Having Internal Temperature Changing Element"~~ filed by ~~Gary C. Joseph and Piyush N. Zaveri on October 9, 2000 (P&G Case No. TOM1)~~, which is incorporated by reference.

Please replace the paragraph beginning on page 46, line 23, with the following amended paragraph:

#### Example 1

*A3*  
An applicator made in accordance with the present invention may include a glass cleaning mitt, such as described in detail in copending United States Application Serial No. ~~10/089,355~~, entitled ~~"Semi-Enclosed Applicator for Distributing a Substance onto a Target Surface"~~ and ~~filed by Gruenbacher et al on October 9, 2000 (P&G Case No. 8116M)~~, which is incorporated by reference. The glass cleaning mitt can provide a flexible structure for distributing glass cleaning substance onto a target glass surface. Such an applicator might include a first fluid-containing reservoir having a predetermined amount (e.g., in the range from about 5 cc's to about 20 cc's) of

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a liquid cleaning product such the CINCH® brand product as available from The Procter & Gamble Company, Cincinnati, Ohio. The mitt itself may include a front panel layer comprising a polypropylene spunbonded nonwoven material to provide a substrate for spreading the cleaning substance and scrubbing the surface with the cleaning solution. For example, a spunbonded nonwoven may be provided having a basis weight in the range from about 10 gsm to about 100 gsm, more preferably from about 15 gsm to about 55 gsm, and most preferably from about 25 gsm to about 45 gsm in order to provide sufficient durability and strength to provide a resilient glass cleaning product. A spunbonded nonwoven is commercially available from BBA Nonwoven of Simpsonville, South Carolina, under the Celestra name. This material is preferably substantially free of surfactants or other treatments that might leave residual material on the surface being cleaned.